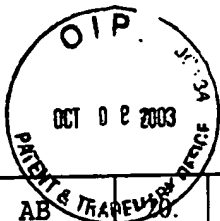


USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT				Attorney Docket No. 19781/2042		Serial No. 10/600,201	
Applicant(s): Slepnev				Filing Date: June 20, 2003		Group: Unknown	
U.S. PATENT DOCUMENTS							
Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
<div style="font-size: 2em;">↓</div>	1.	5,521,301	May 28, 1996	Wallace, et al.	536	24.33	
	2.	5,639,611	June 17, 1997	Wallace, et al.	435	6	
	3.	5,981,176	Nov. 9, 1999	Wallace	435	6	
	4.	5,210,015	May 11, 1993	Gelfand, et al.	435	6	
	5.	5,538,848	July 23, 1996	Livak, et al.	435	5	
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	8.	6,004,744	Dec. 21, 1999	Goelet, et al.	435	5	
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	13.	6,074,831	June 13, 2000	Yakhini, et al.	435	6	
	14.	6,322,980	Nov. 27, 2001	Singh	435	6	
	15.	6,270,973	Aug. 7, 2001	Lewis, et al.	435	6	
	AB	16.	6,156,178	Dec. 5, 2000	Mansfield, et al.	204	457
AB	17.	6,312,893	Nov. 6, 2001	Van Ness, et al.	435	6	
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Examiner Initial	Document No.	Publication Date	Country	Class	Subclass	Translation	
						YES	NO
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AB	18.	Piggee, et al., (1997) "Capillary electrophoresis for the detection of known point mutations by single-nucleotide primer extension and laser-induced fluorescence detection", <i>Journal of Chromatography A</i> , V. 781, Pgs. 367-375.					
AB	19.	Gibson, U.E.M, et al., (1996) "A novel method for real time quantitative RT-PCR", <i>Genome Research</i> , V. 6, Pgs.995-1001.					



AB		Heid, C.A., et al. (1996) "Real time quantitative PCR", <i>Genome Research</i> , V.6, Pgs. 986-994.
AB	21.	Livak, K.J., et al. (1995) "Oligonucleotides with fluorescent dyes at opposite ends provide a quenched probe system useful for detecting PCR product and nucleic acid hybridization", <i>PCR Methods and Applications</i> , Pgs. 357-362.
AB	22.	McClay, et al. (2002) "High-throughput single-nucleotide polymorphism genotyping by fluorescent competitive allele-specific polymerase chain reaction (SniPTag)", <i>Analytical Biochemistry</i> , V. 301, Pgs. 200-206.
AB	23.	Holland, P.M., et al. (1991) Detection of specific polymerase chain reaction product by utilizing the 5' to 3' exonuclease activity of <i>Thermus aquaticus</i> DNA polymerase", <i>Proceedings of the National Academy of Sciences USA</i> , V. 88, Pgs. 7276-7280.
EXAMINER		/Angela Bertagna/
		DATE CONSIDERED 05/26/2006
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.</small>		
<small>**Copies of references not provided at the time of this submission.</small>		



USPTO Form 1449c U.S. Department of Commerce Patent and Trademark Office SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT				Attorney Docket No. 19781/2042		Serial No. 10/600,201	
				Applicant(s): Slepnev			
				Filing Date: June 20, 2003		Group: 1645	
U.S. PATENT DOCUMENTS							
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
AB	1.	6,015,675	January 18, 2000	Caskey, et al.	435	6	
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation
							YES NO
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AB	2.	Myakishev, et al., "High-Throughput SNP Genotyping by Allele-Specific PCR with Universal Energy-Transfer-Labeled Primers", Genome Research (2001), V. 11, Pages 163-169.					
AB	3.	Copy of the International Search Report (PCT/US03/19576)					
EXAMINER /Angela Bertagna/					DATE CONSIDERED 05/26/2006		
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant. **Copies of references not provided at the time of this submission.</small>							